



<i>ITEM</i>	<i>Mixtures / Materials (tons)</i>
1. Fertilizer, Lime, Soil Conditioner tonnage shipped/delivered	
i. for direct application:	/
2. (a) Percent of Fertilizer shipped or delivered containing pesticides:	/
(b) Percent sold for non-farm use (if none, show "0"):	/

Report grades and tonnage to nearest whole number.

Report grades and tonnage to nearest whole number.

	Dry Bagged	Dry Bulk	Liquid
PART II Sub- Total:			

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PART III: Materials sold as such

(Show guaranteed Nutrient content where indicated)

Chemical Nitrogen Materials	Tons
Anhydrous Ammonia 82%	_____
Ammonia Aqua	_____
Ammonium Nitrate	_____
Ammonium Nitrate Limestone	_____
Mixture – 20.5%N	_____
Ammonium Sulfate	_____
Ammonium Sulfate – Nit. 26% N	_____
Calcium Nitrate – 15% N	_____
Cyanamid	_____
Nitrate of Soda	_____
Nitrogen Solutions - _____	% N _____
_____	% N _____
Urea	_____
Ureaform _____	% N _____
Other (specify)	_____
_____	_____

<u>Phosphates</u>	Tons
Basic Lime Phosphate _____	
Basic Slag _____	
Bonemeal, Steamed _____	
Calcium Metaphosphate _____	
Phosphate, Colloidal _____	
Phosphate, Rock _____	
Superphosphate - 18% _____	
Superphosphate - 19% _____	
Superphosphate - 20% _____	
Superphosphate - _____ % _____	
Superphosphate - 45% _____	
Superphosphate – 46% _____	
Other (specify) _____ _____ _____ _____ _____	
Column Total:	Tons

Potash	Tons
Cotton Hull Ashes _____	
Lime Potash Mixture _____ %KO _____	
Manure Salts _____ % KO _____	
Muriate of Potash – 50% KO _____	
Muriate of Potash – 60% KO _____	
Sulfate of Potash _____	
Sulfate of Potash – Magnesia _____	
Tobacco Stems _____	
Wood Ashes _____	
Other (specify) _____	

Natural Organics	Tons
Cottonseed Meal	
Dried Blood	
Dried Manure, Cattle	
Dried Manure, Poultry	
Dried Manure other ()	
Fish Scrap & Meal	
Sewage Sludge, Activated	
Sewage Sludge, Other	
Tankage, Animal	
Other (specify)	

Secondary Nutrient Materials	Tons
Borax	
Copper Sulfate	
Land Plaster (Gypsum)	
Magnesium Sulfate	
Sulfur	
Zinc Sulfate	
Other (specify)	

Agricultural Liming	Tons
Total (Ca) ____% /Total (Mg) ____,	
Other (specify) _____	
Column Total:	Tons

PART III Total		Tons
1	2	3
4	5	6
7	8	9
10	11	12
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